## **SITE PLAN REVIEW AGENDA**

Tuesday, October 17, 2017

## **NEW SITE PLAN REVIEW APPLICATIONS**

File #: SP-15-17-18

**Applicant:** 10 Gold Street Properties LLC (Duncan Frame)

Address: 1176, 1182, 1186-1188 Mount Hope Avenue, 17 Langslow Street

Zoning District: Neighborhood Center (C-1) and Low Density Residential (R-1)

Description: Demolish two story commercial structure at 1176 Mount Hope and

construct a new five story, 60,000 square foot mixed use building. The new building will contain 20 indoor parking spaces and 2,100 square feet of commercial space on the first floor, and 32 dwelling units on floors two through five. An existing 24 space parking lot on 17 Langslow Street is

proposed to be used an ancillary parking.

Requirement for

**Site Plan Review:** 120-191D(3)(a)[10]: Projects abutting a site listed on the National

Register of Historic Places.

120-191D(3)(b)[2]: Prior to demolition, any site preparation, development or redevelopment where demolition is proposed in the C-1 District. **Requirement for Major Site Plan Review:** 120-191D(3)(c)[1]: All Type

1 actions as identified in Section 48-4 of the City Code.

Site Plan Type: Major

**Quadrant:** SW and SE

**Enforcement:** Yes **SEQR**: Type 1

Contact Person: Tom Kicior, thomas.kicior@cityofrochester.gov, 585-428-7762

## SITE PLAN REVIEW PROJECT UPDATES:

File #: SP-10-17-18
Address: 990 Lyell Avenue

**Zoning District:** Community Center (C-2)

**Description:** Expand existing vehicle sales from 22 spaces to 48 spaces **Contact Person:** Jill Wiedrick, 585-428-6914, jill.wiedrick@cityofrochester.gov

**Notes:** Site Plan review in progress.

File #: SP-05-17-18

Address: 616 and 622-624 Monroe Avenue

**Zoning District:** Community Center (C-2)

**Description:** Legalize existing parking lot and expand to create a total of 15 parking

spaces to serve the existing four family dwelling at 622-624 Monroe and

as ancillary parking for the mixed use building at 630-638 Monroe.

Contact Person: Jill Wiedrick, 585-428-6914, jill.wiedrick@cityofrochester.gov

**Notes:** Site Plan review in progress.

File #: SP-36-16-17

**Address:** 2.5 and 14 Highland Heights

**Zoning District**: R-1

**Description:** Construct a 1,750 square foot single family home with attached garage

Contact Person: Peter Siegrist, peter.siegrist@cityofrochester.gov, 585-428-7238

**Notes:** ZBA approved area variance 9-20-2017

File #: SP-25-16-17 Address: 687 Lee Road

**Zoning District:** M-1/Mount Read-Emerson Urban Renewal District

**Description:** Construct new freestanding, 122' tall, 672 sf, double-sided, advertising

sign (billboard). North facing side will be conventional, south facing side

will be digital.

Contact Person: Tom Kicior, thomas.kicior@cityofrochester.gov, 585-428-7762

**Notes:** ZBA approved on condition 5-25-2017. Site Plan approval pending;

applicant must comply with conditions before SPR approval is issued.

File #: SP-26-16-17

Address: 1425 Portland Avenue

**Zoning District:** Planned Development (PD) #6

**Description:** Construct seven story, 130 foot tall, 312,000 sf addition to existing

hospital complex. This project facilitates the conversion of existing double rooms into single rooms, therefore the hospital will remain at 528 licensed beds upon project completion. Project includes closure of one driveway on Portland Avenue, relocation of RTS stop, reconfiguration of

vehicle and pedestrian circulation on east side of campus, and

associated landscaping improvements.

Contact Person: Peter Siegrist, peter.siegrist@cityofrochester.gov, 585-428-7238

**Notes:** Site Plan approval pending.

File #: SP-23-16-17 Address: 40 Silver Street

**Zoning District**: M-1

**Description:** Legalize taxi dispatch, office, storage of fleet vehicles, and accessory

repair and storage of parts in building #1. Existing vehicle repair (no

outdoor activities) in building #2 to remain.

Contact Person: Jason Haremza, jason.haremza@cityofrochester.gov, 585-428-7761

**Notes:** Site plan approval pending.

## PROJECTS IN NEED OF COMMITTEE CONSULTATION:

None